

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Cl	Inventor	S	C	P	J	L	*	
1	r	r	US 6868157 B1	20050315	23	Echo canceling method, echo canceller and voice switch	379/406.01	379/406.05; 379/406.0R		Okuda, Koziro	p	c	f	f	f	f	*
2	r	r	US 6377915 B1	20020423	44	Speech decoding using mix ratio <i>Hsieh</i>	704/206	704/208		Sasaki, Seishi	p	c	f	f	f	f	*L
3	r	r	US 6029134 A	20000222	13	Method and apparatus for synthesizing speech	704/268	704/282		Nishiguchi, Masayuki et al.	p	c	f	f	f	f	*L
4	r	r	US 5960388 A	19990928	70	Voiced/unvoiced decision based on frequency band ratio	704/208			Nishiguchi, Masayuki et al.	p	c	f	f	f	f	*L
5	r	r	US 5956671 A	19990921	11	Apparatus and methods for shift invariant speech recognition	704/203	704/231		Ittychenah; Abraham Praveekunni et al.	p	c	f	f	f	f	*L
6	r	r	US 5878388 A	19990302	71	Voice analysis-synthesis method using noise having diffusion which discriminates voiced and unvoiced	704/214	704/208; 704/220; 704/221;		Nishiguchi, Masayuki et al.	p	c	f	f	f	f	*L
7	r	r	US 5809455 A	19980915	26	Method and device for discriminating voiced and unvoiced	704/214	704/211; 704/213;		Nishiguchi, Masayuki et al.	p	c	f	f	f	f	*L
8	r	r	US 5765127 A	19980609	72	High efficiency encoding method	704/208	704/214; 704/221		Nishiguchi, Masayuki et al.	p	c	f	f	f	f	*L
9	r	r	US 5664052 A	19970902	25	Method and device for discriminating voiced and unvoiced	704/214	704/208		Nishiguchi, Masayuki et al.	p	c	f	f	f	f	*L
10	r	r	US 5630012 A	19970513	19	Speech efficient coding method	704/208	704/201; 704/205;		Nishiguchi, Masayuki et al.	p	c	f	f	f	f	*L
11	r	r	US 5473727 A	19951205	29	Voice encoding method and voice decoding method	704/222	704/201; 704/203;		Nishiguchi, Masayuki et al.	p	c	f	f	f	f	*L
12	r	r	US 4161625 A	19790717	5	Method for determining the	704/217			Katterfeldt; Harald et al.	p	c	f	f	f	f	*L

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Active
L1: (137) frequency adj3 autocorrelation
L2: (0) frequency adj selective adj autocorrelation
L3: (0) frequency-selective adj autocorrelation
L4: (39) frequency adj3 autocorrelation and speech
L5: (13) frequency adj3 auto-correlation and speech
L6: (16) frequency adj3 auto adj correlation and speech
L7: (3) 6 not 5
Failed
Saved
Favorites
Tagged (0)
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Search TX [Go] [Done]
200 USPT
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6 not 5

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	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval CI	Inventor	S	C	P	J	Imi
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6014817 A	20000111	18	Method and apparatus for extracting a fundamental frequency	704/207	704/205		Kawahara, Hideki	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
2	<input type="checkbox"/>	<input type="checkbox"/>	US 5651092 A	19970722	24	Method and apparatus for speech encoding, speech decoding	704/226	704/207; 704/258		Ishii, Jun et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
3	<input type="checkbox"/>	<input type="checkbox"/>	US 5596675 A	19970121	24	Method and apparatus for speech encoding, speech decoding	704/211	704/216; 704/220		Ishii, Jun et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US

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